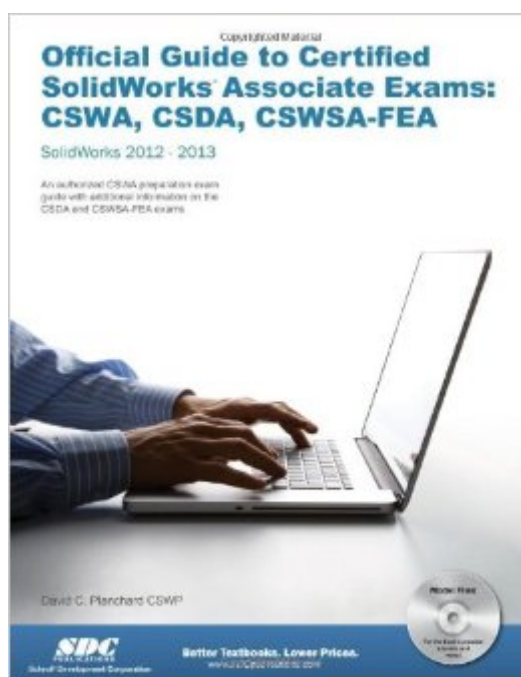


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# Official Guide To Certified SolidWorks Associate Exams - CSWA, CSDA, CSWSA-FEA (SolidWorks 2012 - 2013)



## Synopsis

The Official Guide to Certified SolidWorks Associate Exams: CSWA, CSDA, and CSWSA-FEA is written to assist the SolidWorks user to pass the associate level exams. Information is provided to aid a person to pass the Certified SolidWorks Associate (CSWA), Certified Sustainable Design Associate (CSDA) and the Certified SolidWorks Simulation Associate Finite Element Analysis (CSWSA-FEA) exams. There are three goals for this book. The primary goal is not only to help you pass the CSWA, CSDA and CSWSA-FEA exams, but also to ensure that you understand and comprehend the concepts and implementation details of the three certification processes. The second goal is to provide the most comprehensive coverage of CSWA, CSDA and CSWSA-FEA exam related topics available, without too much coverage of topics not on the exam. The third and ultimate goal is to get you from where you are today to the point that you can confidently pass the CSWA, CSDA and the CSWSA-FEA exam. The Certified SolidWorks Associate (CSWA) certification indicates a foundation in and apprentice knowledge of 3D CAD design and engineering practices and principles. Passing this exam provides students the chance to prove their knowledge and expertise and to be part of a worldwide industry certification standard. The Certified Sustainable Design Associate (CSDA) certification indicates a foundation in and apprentice knowledge of demonstrating an understanding in the principles of environmental assessment and sustainable design. The Certified SolidWorks Simulation Associate Finite Element Analysis (CSWSA-FEA) certification indicates a foundation in and apprentice knowledge of demonstrating an understanding in the principles of stress analysis, and finite element analysis. SolidWorks 2012 or higher is required to take the exam. Table of Contents Introduction 1. SolidWorks 2013 User Interface 2. CSWA Introduction and Drafting Competencies 3. Basic Part and Intermediate Part Creation and Modification 4. Advanced Part Creation and Modification 5. Assembly Creation and Modification 6. CSDA Certification 7. CSWSA-FEA Certification Appendix Index

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## Customer Reviews

This book just develop the necessary skills to be the most accurate test applicant. This isn't a "learning the software" resource, this is a very good source (parallel to software site content) to learn the DassaultSys certification model test. To rise the lecture quality they could give more orientation about the CSDA test.

I'm studying for the CSWA exam and this book, as you should already know by now, is a tool you've got to get, if you want to get the most out of your time before taking the exam and the content it has inside doesn't make any justice to the price (because it's too good for less than a hundred bucks), but there's something I don't like about the book: it has several errors (which are not typos), so I think they should've checked the book one more time before publishing it. For example, if you look at the pictures attached (which, just so you know, rotated themselves when uploaded), you'll see how the material for the Mass-Volume 3-7 says it is Ductile Iron, but the Mass Density is said to be  $0.0079 \text{ g/mm}^3$ , which is fake, because the actual Mass Density for that material is  $0.0071 \text{ gmm}^3$ , and this will take you to get different values than the ones specified on the next page (as shown), so I had to change the material to AISI 1020 Steel, because this one does have a  $0.0079 \text{ gmm}^3$  mass density. Anyway, Mr. Planchard made a great book at a cost I can't believe its true and the most important thing about it is that it's definitely worth it. It covers perfectly everything you've got to study for the exam and I'm looking forward to take it anytime on this week. :)

Was exactly the book that I needed to study with, and helped me to successfully pass the CSWA exam with great ease. It provides many exercises for you to practice with and build speed. It also comes with a great disc that has all the solution models and instructional videos to teach you the basic skills that you need to pass the test.

I took the CSWA exam and passed it on the first try using this book. All of the questions I had on the test were somewhere in this book. Very helpful, and easy to understand.

This Book and Disk is just what I needed. This book allowed me to find some of those nagging unanswered questions that were so frustrating.

Helped me prepare for certification exam --- I passed!

Help you with the test with no problems

Good guide for take a certifications

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